Approved For Release 2009/07/27 : CIA-RDP61-00763A000300020063-1

DATE	V0#	DESCRIP	REQ#	ALLOT	G.L.	CURRENT 1956	PRIOR YR 19	55	PRIOR YRS		CUM TOT	
				100450011								25
29036		665153070640		100450011	6002	71					71	
 29036	13467	665153128200	219			187,68					187.68	
29036		665307065100	219			9.46					9.46	
		-351200051607	222-			28.06					28.06	
29036		351200051608	222			9.00					9.00	
 29036		366452248630	222			280.00					280.00	
29036	13281	366452401219	222	,		258.34					258.34	
 						773.25 *		*		* .	773.25 *	
						773.25 **		**		**	773.25 **	
 29026		BAL FWD		100450101	6002	63.00		,	t the home than the second reserves and the second of the second place, as		63.00	
 						63.00 *		*		*	63.00 *	
						63.00 **		**		**	63.00 **	

25 YEAR RE-REVIEW

Approved For Release 2009/07/27 : CIA-RDP61-00763A000300020063-1

			(
	DATE	V0#	DESCRIP	REQ#	ALLOT	G.L.	CURRENT 1956	PRIOR YR 1955		PRIOR YRS	CUM TOT
	12036	12507	351201849399	197			3.95				3.95
-			773100055279	193	200000000000000000000000000000000000000		6.14				6.14
			781154090650	185			41				41
	07036	12209	665157932000	185			1.76				1.76
			665102003075	185			1.38				1.38
			665052998276	185			13.06				13.06
		12209	665051489000	185	120410001	3002	5.20				5.20
-	29026	was and an analysis of	BAL FWD		100410001	6002	20,635,16				20,635,16
							880.48 **		* *	**	880.48 **
	22330	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-/-			880.48 *		*	*	860.48 *
*******			775102867766	191			78.96				78.96
			775102210842	191			5.67				21.00 5.67
-			774302 5443 21 775101949727	$\frac{163}{191}$	-		21.00 R				R
			774302544321	163			277.47				277.47
	29026	11063	BAL FWD		100410000	6002	497.38				497.38
							517.62R**		**	**	517.62R**
							517.62R*		*	*	517.62R*
	29026	r administration and recommender	BAL FWD		100403001	6290	517.62R				517.62R
							1,102.43 **	328.97	**	**	1,431.40 **
							1,102,43 *	328.97	*	*	1,431.40 *
	29026		BAL FWD		100320000	6002	1,102,43	328.97		- TILL TO THE RELEASE ERROR METHORS AND ALL LEVEL PARK AND THE RESERVE AND ALL THE RES	1,431.40
	A.V	Commercial and the second second	CABLE SECRETI		100320000						1
							98.97 **		**	**	98.97 **
							98.97 *		*	*	98.97 *
_	23036	59323	711119999999	1501			75.00				75.00
	29026		BAL FWD		100310000	0002	23.97				23.97

D	ATE	V0#	DESCRIP	REQ#	ALLOT	G.L.	CURRENT 1956	PRIOR YR 1955	PRIOR YRS	CUM TOT
	026	TORRIBATION NAME OF THE PERSON	BAL FWD		100410001		8.62R	The second secon		8.62R
					10012002	02,70	3.62R*	**	**	8+62R*
							39,059.86 **	**	**	39,059.86 **
29	026		BAL FWD		100410010	6002	300.00 300.00 *	*	*	300.00 *
							300.00 **	**	**	300.00 **
29	026		BAL FWD		100420010	6002	33.89			33.89
							33.89 * 33.89 **	*	**	33.89 *
			or relative field file. Total or the surrounding and property and prop				33.07 XX	· ***	**	33.89 **
29	026		BAL FWD		100430000	6002	1,178.56 1,178.56 *	*	*	1.178.56
					•		1,178.56 **	**	**	1,178.56 **
					100430010	ii		,		
200	026		BAL FWD							
	36	7878	7712599 90 013	99	100430010	6002	57,071.84 64.00R		The state of the s	57:071.84 64:00R
	36		771259990231	99			13.90R			13.90R
			336100055949 336100055968	153		***	76.25R			76•25R
			336101601520	153 153			692.07 619.00R			692.07 619.00R
			561450034417	170	The second of th		60.00			60.00
			561450035545 558150031624	170			54.00R 2.027.60			54.00R
			558151985889	171			3,731.62			2,027.60 3,731.62
			558152564067	171	ε		1,085.97			1,085.97
			567602249714 336102412837	188 194			6.18 859.20			6.18
150	36	12505	784600051199	196			15.88	•		859.20 15.88
280	36	13280	567500037182 558200036150	221			7.39			7.39
			558200036150	223		. ,	11,510.34 11,510.34			11.510.34
290	36	13321	558200036150	225			11,510.34			11,510.34 11,510.34
			561150035558	226			1,441.40			1,441.40
			771102626654 771102667469	228 228	1. 1		93.00 58.32			93.00
290	36	13278	774302544312	228			846.00			58•32 846•00
			558350038090	231			380.50			360.50
			611119999999	48		1	35.70	- e ,		35.70
			784301441645 511119999999	54 101			16.25 15.00			16.25 15.00
	36	58284	665050040244	105			4.00			4.00
230	36	58626	665051538791	105		- :	25.74			25.74
150		35624	454509990009 784059990022	139 144			1,670.00 50.00			1,670.00 (
210	36	35637	511119999999	145			276.00			276.00
150	36	58847	665153447800	152			14.10		-	14.10
						\$	·			
DA	ΤE	V0#	DESCRIP	REQ#	ALLOT	G.L.	CURRENT 1956	PRIOR YR 1955	PRIOR YRS	COM TOT

						SECRET			
	***************************************	_((
DATE	V0#	DESCRIP	REQ#	ALLOT	Gald	CURRENT 1956	PRIOR YR 1955	PRIOR YRS	CUM TOT
15036	58847	665052998095	152	100430010	6002	12.50			12.50
		665153447120	152	100120010	0002	4.50			4.50
15036	58847	665153447200				4.50			4.50
		561450031244	170			312.75			312.75
		-567602249714				17.52			17.52
19036	59002	567502461041	186			26.88		*	26.88
29026		BAL FWD		100430010	6290	104.566.28 * 216.06R	*	*	104.566.28 * 216.06R
						216.06R*	*	*	216.06R*
						104,350.22 **	**	**	104.350.22 **
29026	-	BAL FWD		100440000	6002	27.18	(100100.0 H 6 Array / 17 Array (1000.0 H 1000.0		27.18
						27.18 *	* -	*	27.18 *
						27.18 **	**	**	27.18 **
29026		BAL FWD		100440010	6002	2.25			2.25
Market State	Personal Contraction					2.25 * 2.25 **	*	*	2.25 * 2.25 **
						2025			, 2423
29026		BAL FWD		100450000	6002	3,762.59	159.70		3,922,29
	Todatamin					3,762,59 *	159.70 *	. *	3,922.29 *
						3,762,59 **	159.70 **	**	3,922.29 **
	The state of the s	AQUATONE	***************************************	100450001		CHANGE STREET, TO DESCRIBE A STREET STREET, THE STREET STREET STREET, AND ADDRESS OF THE STREET, AND A	THE STATE OF THE S	The second secon	
29026		BAL FWD	Secretary in Association	100450001	6002	4,849.19	82.78		4,931.97
						4,849,19 *	82.78 *	*	4,931.97 *
*						4,849.19 **	82.78 **	**	4,931.97 **
29026	te bestelligt in the promote state size.	BAL FWD		100450007	6002	17,584.33	1,334.58		18,918.91
		511119999999	34				5,771.96		5,771.96
07036	52925	511119999999	34			5,771.96R 11,812.37 *	7,106.54 *	*	5,771.96R 18,918.91 *
						11,812.37 **	7,106.54 **	**	18,918.91 **
29026		DAI FUO		100// 50000	- (800)				
29026		BAL FWD		100450009	6002	29.168.31 29.168.31 *	164.89 164.89 *	*	29,333.20
29026		BAL FWD		100450009	6290	8,233,90R	9.21R		29,333.20 * 8,243.11R
				200 12000	02.70	8,233,90R*	9.218*	*	8,243.11R*
					,	20.934.41 **	155.68 **	**	21,090.09 **
		1/21/2012		100450010				A Addison to the second control of the secon	
29026		BAL FWD		100450010	A 002	15,397.76	1,251,10		16,648,86
	76232	774900056585	16	100420010	0002	482.24	11421410		482.24
						15,880.00 *	1,251,10 *	*	17,131.10 *
29026		BAL FWD		100450010	6290	2 • 25R			2.25R
					4	2.25R*	*	*	2.25R*
						15,877.75 **	1,251.10 **	**	17,128.85 **
	wa								
DATE	VO#	DESCRIP	REQ#	ALLOT	G.L.	CURRENT 1956	PRIOR YR 1955	PRIOR YRS	CUM TOT

SECRET

					S E	A-RDP61-00 CRET			
									(
DATE	V0#	DESCRIP	REQ#	ALLOT	G.L. CURRENT 195	6 PI	RIOR YR 1955	PRIOR YRS	CUM TOT
		559351896339	197	100410001	6002 1.0	9			1.09
12036		559351947817 559601077583	197 197		9.2				9.22
		559601667664	197	***************************************	9.2				9•24 8•80
		559601667667	197	The second second second second second	12.6	4			12.64
		559601883564 -559601888536	197 197		11.0				11.04
		559602280053	197		21.8		***************************************		4.80 21.84
12036	12507	559602359106	197		7.3	6			7.36
		559651631791 562402992908	197 197		82 + 8				82.80
		774302816278	197		1.9				1.92 6.56
12036	12507	774302816281	197		4.4	0			4.40
		558350050915 558150031677	203 209		40.0				40.04
		558150031624	210		1.364.2 6,082.8				1,364,23 6,082,80
		558150031632	210		8,412,1	7			8,412.17
		558150036613 567502468340	210 215		43.0 4.0				43.00
		559650031727	218		5.2				4.00 5.28
29036	13279	567500030566	229		3.3	6			3.36
		567502524037 _775201627109	229		1.6				1.68
08036		776100050779	229 1630		24.0 5.2				24.00 5.25
02036	58347	511119999999	121		124.2				124.20
01036		311119999999	125		117.3				. 117.30
05036		711119999999 711119999999	125 125		32.4				32·40 6·00
		711119999999	125		112.5				112.50
21036		711119999999	125		21.8				21.84
01036		771109990228 771109990229	130		852.0 180.0				852.00 180.00
02036		711119999999	136		22.1				22.16
26036	59495	336109990111	147		413.0				413.00
15036 19036		567200037202 51111999999	148		125.0				125.00
19036		511119999999	161		3.4				11.70 3.49
19036	59003	567502506693	161		11.7	0			11.70
15036 21036		775209990032 311119999999	164		74.0				74.00
21036		348209990003	177 177		2.0				2.00 23.16
21036	59233	511119999999	177		4.4				4.40
23036		511119999999	177		35.8				35.80
23036 19036		567400035027 711119999999	177 177		2.2 4.0				2.25
21036		711119999999	177		3.9				4.00 3.96
21036		711119999999	177		1.6				1.68
27036 21036		711119999999 775209990221	177		15.3				15.36
21036	27622	113209990221	177		34.0 39.068.4				34.00 * 39.068.48 *
					37,000.4	· · · · · · · · · · · · · · · · · · ·			- 375000540 4
DATE	V0#	DESCRIP	REQ#	ALLOT	G.L. CURRENT 195	6 PR	IOR YR 1955	PRIOR YRS	CUM TOT